

GREGORY
[Editor]

Background to Palaeohydrology
A Perspective



edited by
K.J. Gregory

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Palaeohydrology**
A Perspective

Background To Palaeohydrology

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Background To Palaeohydrology:

Background to Palaeohydrology Kenneth John Gregory, 1999 Background to Palaeohydrology K. J. Gregory, 1983-10-17 Shows the range of subdisciplines and approaches that contribute to palaeohydrology Includes reviews and examples of specific approaches including gully development drainage network development vegetation changes and river channel planform changes Concentrates on middle and high latitudes Background to palaeohydrology K GREGORY, 1983 **Palaeohydrology** Jürgen Herget, Alessandro Fontana, 2019-06-29 The book provides a review of the most relevant topics on the booming discipline of palaeohydrology and focuses on previous extreme events like exceptional floods and droughts Reviews written by leading experts of their fields are combined with selected key studies and presentations on up to day methodical and conceptional topics as a perspective for further research Consequently the compilation provides an excellent review on the state of the art of numerous relevant topics of palaeohydrology and acts as unique introduction for early career scientists and scientists of different disciplines working on hydrological extreme events both in basic research and applied aspects *Late Quaternary Vegetation History and Palaeohydrology of the Sandsjön-Årshult Area, Southwestern Sweden* Magnus Thelaus, 1989 **Global Continental Changes** Julia Branson, Antony Gavin Brown, Kenneth John Gregory, 1996 Palaeohydrology is the study of changes in the waters of the Earth prior to continuous monitoring Knowledge of these changes is important for the understanding of past and present environmental changes and of the form of the present day environment The evolution of the hydrological cycle in response to climatic change produces a chain of environmental and human consequences factors that are becoming more relevant as climate change is predicted Evidence of past environmental changes may be used to validate models with which to predict future change thus the study of rates mechanisms and processes of Late Quaternary hydrological changes is of critical importance This volume is designed for all who are interested in the hydrological impacts of climatic change and the contribution that palaeohydrology can make to the study of these changes **Monitoring and Modelling Dynamic Environments** Alan P. Dykes, Mark Mulligan, John Wainwright, 2015-09-28 The Times Obituaries 4 August 2008 reported that John Thornes was one of the most eminent and influential physical geographers of his generation John s keen interest in understanding landform processes and evolution was furthered through a variety of methods and informed across a range of disciplinary boundaries In particular he pushed for better integration of monitoring theoretical and simulation modelling field and laboratory experimentation and remote sensing techniques Although dominated by an interest in the Mediterranean region and problems of land degradation his research activities ranged across a number of time scales and with other environmental perspectives This collection of papers reflects this wide range of John s interests through the recent work of scientists and professionals most strongly influenced by his rigorous training or leadership The thematic focus of the book which runs through all of the main contributions is the integration of different methodologies and the application of this approach to

improved understanding of natural systems and the development of appropriate strategies for environmental and resource management Short overviews of John s contributions to geomorphological research are also presented to provide context for the origins of this book Palaeohydrology in Practice K. J. Gregory,J. Lewin,J. B. Thornes,1987-11-25 The studies collected in this volume were conducted as part of the International Geological Correlation Program organized to encourage research devoted to identifying and assessing the earth s natural resources and improving the state of our environment Representing current research in the field this volume looks at several aspects of water as a natural resource and how natural and engineered water systems interact with the surrounding environment Its major focus is on the environmental evolution of hydrological systems their formation and changes over time and the impact of human activity on such changes Coverage includes an analysis of climatic change in Central Britain over the past millenium the palaeoecology of the Severn Basin during the late Quaternary Age prehistoric irrigation practices in the Severn Basin and an overview of the evolution of European rivers The discussions offered here are intended to provide clues to possible approaches for preserving and improving the earth s environment and to extend models of environmental change in order to illuminate what to expect in the future *Treatise on Geomorphology* ,2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work

which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned *U.S. Geological Survey Water-supply Paper*, 1982

A Century of British Geography Ron Johnston, Michael Williams, 2022-09-11 These essays trace the evolution of British geography as an academic discipline during the last hundred years and stress how the study of the world we live in is fundamental to an understanding of its problems and concerns Never before has such an ambitious and wide ranging review been attempted and never before has it been done with so much knowledge and passion The principal themes covered in this volume are those of environment place and space and the applied geography of map making and planning The volume also addresses specific issues such as disease urbanization regional viability and ethics and social problems This lively and accessible work offers many insights into the minds and practices of today s geographers

Process and Form in Geomorphology David Stoddart, 2013-05-13 Process and Form in Geomorphology marks a turning point in geomorphological research Stoddart has brought together a team of the leading international experts to offer important new studies into the processes theory and history of landforms and to present a framework for taking research forward into the new millenium Illustrated throughout Process and Form in Geomorphology takes up the challenges of the research agenda set by Richard Chorley and offers fresh insights into his unique contribution *Water and the Environment* J. Rose, 2017-12-14 This compilation of papers provides useful insights on the differing approaches to water quality and the diversity of strategies in water quality management worldwide Considering the current situation and looking to the future the aim of this publication is to provide a sensible addition to the literature by concentrating on several important aspects of water and the environment

Glaciers Peter Knight, 2013-05-13 This book offers a comprehensive and detailed summary of our knowledge and understanding of glaciers and sets them within a global environment context The text explains the significance both of recent advances in glaciology and of teh many research problms that remain to be solved The accessible style adopted in the text facilitates a clear understanding of glaciers and the role they play in global issues such as environmental change geoorphology and hydrology The use of complex mathematics is avoided as the reader is introduced to important concepts and techniques in modern glaciology such as deforming beds migrating ice divides and stable isotope

analysis This is an essential reference book for students professional geologists and researchers and would be ideal for those who want either a rapid up date or an introduction to the subject The books discussion of recent discoveries and of research issues for the future supported by a thorough reference list enables readers to pursue their own areas of particular interest

Environmental Magnetism Roy Thompson, 2012-12-06 The scientist will be forced in the unenthusiastic words of one of my scientific colleagues to slosh about in the primordial ooze known as inter disciplinary studies John Passmore Man's responsibility for nature The present text has arisen from some thirteen years advances in our perception appraisal and creative use of collaboration between the two authors During that of order in natural systems Out of this can come period upwards of a dozen postgraduates in enhanced insight into processes structures and Edinburgh the New University of Ulster and Liver systems interactions on all temporal and spatial scales pool have been closely involved in exploring many of and at all integrative levels from subatomic to cosmic the applications of magnetic measurements described In the environment elements of order are often in the second half of the book Much of the text is difficult to appraise and analyse not only because of based on their work both published and unpublished intrinsic complexity but as a consequence of our lack A great deal of the work summarised reflects extensive of techniques instrumentation and suitable co operation not only between the authors and among methodologies Magnetic properties whether natural their postgraduate groups but also involving or induced reflect forms of order which in recent colleagues in geology geography ecology hydrology years have become dramatically more accessible to a meteorology glaciology archaeology limnology growing range of instruments and techniques

Geomorphology of Desert Environments A. D. Abrahams, A. Parsons, 2013-04-17 Over the last twenty years there has been a major expansion of knowledge in the field of landforms and landforming processes of deserts This advanced level book provides a benchmark for the current state of science and is written by an international team of authors who are acknowledged experts in their fields

Mountain Rivers Revisited Ellen Wohl, 2013-05-28 Published by the American Geophysical Union as part of the Water Resources Monograph Series Volume 19 What are the forms and processes characteristic of mountain rivers and how do we know them Mountain Rivers Revisited an expanded and updated version of the earlier volume Mountain Rivers answers these questions and more Here is the only comprehensive synthesis of current knowledge about mountain rivers available While continuing to focus on physical process and form in mountain rivers the text also addresses the influences of tectonics climate and land use on rivers as well as water chemistry hyporheic exchange and riparian and aquatic ecology With its numerous illustrations and references hydrologists geomorphologists civil and environmental engineers ecologists resource planners and their students will find this book an essential resource Ellen Wohl received her Ph D in geology in 1988 from the University of Arizona Since then she has worked primarily on mountain and bedrock rivers in diverse environments

Society and Exploitation Through Nature Martin Phillips, Tim Mighall, 2014-06-06 Society and Exploitation Through Nature offers an integrated approach to the environment linking the philosophical social

and physical sciences to environmental problems and issues The text covers three main themes exploitation of nature and society the limits of exploitation through sustainability and managing environmental problems These themes are illustrated throughout the book with global case studies *Ice Age Earth* Alastair G. Dawson, 2013-06-17 First book to survey global environmental change from 130 000 7000 years ago material usually found in journals Last ice age resulted in sea level rises and frequent droughts best way of understanding future trends in climatic changes Alluvial Sedimentation M. Marzo, C. Puigdefabregas, 2009-04-15 Most of the thirty four papers contained in this Special Publication arise from the Fourth International Conference on Fluvial Sedimentology held in Spain in 1989 Sections deal with various aspects of sediment transport and hydraulics in flume experiments and modern rivers the analysis of alluvial facies geomorphic and structural controls on alluvial sedimentation alluvial stratigraphy and basin analysis and finally the exploration and exploitation of ores A professional reference to the most recent research in fluvial sedimentology An international expert authorship

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